

US 6628868 B2	Image forming appara385/116	355/30; 362/554; 385/134; 385/14
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US 5812394 A	Object-oriented comp	700/17	700/83; 700/84; 700/86; 715/846
US 6847892 B2	System for localizing	701/213	340/426.1; 342/357.07; 455/404.
US 6730055 B2	Extracorporeal blood	604/6.04	210/782; 604/6.01; 604/6.11
US 6641542 B2	Method and apparatus	600/529	600/536; 600/547
US 6616613 B1	Physiological signal	600/504	600/300; 600/500
US 6557187 B2	Process for disposing	4/144.2	
US 6553290 B1	Equipment service	701/33	
US 6525670 B1	In-home health care	340/870.1	128/903; 600/300
US 6524239 B1	Apparatus for non-insi	600/300	128/920; 702/188; 705/2
US 6485418 B2	Health monitoring sys	600/300	128/903; 128/920; 600/301; 600/
US 6430426 B2	Mapping and ablation	600/374	607/122; 607/99
US 6351858 B1	Process for disposing	4/450	220/4.01; 220/752; 4/457
US 6308091 B1	Mapping and ablation	600/374	606/41; 607/122
US 6289299 B1	Systems and methods	703/21	345/419; 703/2; 703/6
US 6212427 B1	Heart rate variability	600/515	
US 6138043 A	Mapping and ablation	600/377	600/381; 607/122
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US 5921924 A	Mapping and ablation	600/374	600/373; 607/122
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US 5822544 A	Patient care and comr	705/2	340/825.36; 340/825.49
US 5786998 A	Apparatus and metho	701/35	340/3.1; 342/42; 455/517; 701/21
US 5777986 A	Method and apparatus	370/235	370/252; 370/397; 370/409
US 5730127 A	Mapping and ablation	600/374	607/122
US 5702438 A	Expandable recording	607/122	600/374; 607/128
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US 5544044 A	Method for evaluation	705/3	600/508; 705/2
US 5487385 A	Atrial mapping and ab	600/374	607/122; 607/99
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US 6647328 B2	Electrically controlled	701/36	701/2
US 5812394 A	Object-oriented comp	700/17	700/83; 700/84; 700/86; 715/846
US 6485418 B2	Health monitoring sys	600/300	128/903; 128/920; 600/301; 600/5
US 5786998 A	Apparatus and metho	701/35	340/3.1; 342/42; 455/517; 701/21
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US 6509842 B1	Control system for a k 340/870.2	299/1.05; 299/1.3
US 6425861 B1	System and method for 600/300	
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US 6820897 B2	Vehicle object detection	280/735	342/70; 701/49
US 6734799 B2	Apparatus and method	340/576	340/435; 340/439; 340/449; 340/4
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US 5999876 A	Method and system for	701/115	
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US 6878019 B2	Watercraft control sys	440/1	114/144A
US 6850824 B2	Method and apparatus	701/36	701/29; 701/34
US 6793242 B2	Method and arrangement	280/735	180/271; 180/272
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US 6690268 B2	Video mirror systems	340/438	340/425.5; 348/148; 359/838; 362
US 6612165 B2	Tire pressure monitori	73/146.5	340/444; 73/146.2; 73/146.3; 73/
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US 6530884 B2	Method and system for	600/300	600/544
US 6513833 B2	Vehicular occupant m	280/735	180/272; 180/273
US 6497658 B2	Alarm upon detection	600/301	600/300; 600/544; 600/546
US 6419629 B1	Method for predicting	600/300	600/544; 600/545
US 6414606 B1	Enhanced paint for mi	340/901	180/167; 180/168; 180/169; 340/
US 6408906 B1	Gripping and cutting a	144/24.13	144/336; 144/338; 144/34.1; 144/
US 6362732 B1	Tire pressure sensing	340/446	340/444; 340/448; 73/146.5
US 6286992 B1	Axle temperature mon	374/45	374/104
US 6236968 B1	Sleep prevention dial	704/275	704/270
US 6194486 B1	Enhanced paint for mi	523/172	340/933
US 6157320 A	Enhanced paint for mi	340/901	180/167; 180/168; 180/169; 340/
US 6104296 A	Biological information	340/576	180/272; 340/465; 340/573.1; 600
US 6087942 A	Tactile alert and mass	340/576	340/575; 601/49
US 5862235 A	Multiple broadcast ch	381/79	381/14; 381/77
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US 5751073 A	Vehicle passive keyle	307/10.5	123/179.2; 180/287; 290/38C; 340
US 5325096 A	Smart blind spot sens	342/70	342/71
US 5311197 A	Event-activated report	342/457	342/357.09; 342/357.13
US 5260694 A	Automatic article track	340/674	340/10.32; 340/572.1; 340/686.6;
US 5155995 A	Catalytic converter pr	60/300	123/179.2; 60/284
US 4742357 A	Stolen object location	342/457	340/825.4; 342/388; 342/450; 342
US 4311985 A	Tire pressure monitor	340/447	200/61.22; 340/539.1
US 4300120 A	Tire pressure monitor	340/447	310/67R; 340/539.1; 455/127.1; 4
US 4229728 A	Tire pressure monitor	340/447	200/61.22; 310/68B; 310/74; 73/1
US 3953830 A	Steering mechanism in	340/438	180/272; 200/61.54; 340/575; 340

GB 2287231 A

Vehicle control system with IR- or cable-link e.g. for physically disa

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DERWENT-ACC-NO: 2004-291746

DERWENT-WEEK: 200427

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TITLE: Health diagnosis system for person in car

INVENTOR: CHOI, Y M

PATENT-ASSIGNEE: HYUNDAI MOBIS CO LTD[HYUNN]

PRIORITY-DATA: 2002KR-0030801 (May 31, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
KR 2003092952 A	December 6, 2003	N/A	001	G06F 019/00

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
KR2003092952A	N/A	2002KR-0030801	May 31, 2002

INT-CL (IPC): G06F019/00

ABSTRACTED-PUB-NO: KR2003092952A

BASIC-ABSTRACT:

NOVELTY - A health diagnosis system is provided to transmit health data of a driver and passengers in a car to a server of a medical center located at a remote place for periodically diagnosing the driver and the passengers and controlling an operation of the car in real time according to the health state of the driver.

DETAILED DESCRIPTION - The system comprises a health data checker(2), a display(3), a data storage(4), a data transmitter(5) and a controller(6). The health data checker(2), movable along a seat belt and fixed at a certain position of the seat belt, measures the health data of the driver and the passengers. The display(2), installed at a position on an instrument panel, enables the driver or the passengers to browse the health data of himself or themselves. The data storage(4) stores the data measured by the health data



checker(2). The data transmitter(5) transmits the health data, stored at the data storage(4), to a server of a medical center over a wireless network. The controller(6) compares the data stored at the data storage(4) with preset reference health data, and controls the operation of an ECU (Electronic Control Unit) for the car.

CHOSEN-DRAWING: Dwg.1/10

TITLE-TERMS: HEALTH DIAGNOSE SYSTEM PERSON CAR

DERWENT-CLASS: S05 X22

EPI-CODES: S05-G02B2A; X22-J11;